

What is claimed is:

1. A construction for a spark plug terminal electrically and mechanically connected to a cable terminal, comprising :
 - (a) a cotter pin which is inserted in the lower portion of said spark plug terminal;
 - (b) a plurality of concave cavities which are built in the upper portion of said spark plug terminal;
 - (c) a spring clip with a plurality of dimples;
 - (d) a plurality of slots which are built in said cable terminal;
 - (e) a means of securing the lower portion of said spark plug terminal to said cable terminal; and
 - (f) a means of securing the upper portion of said spark plug terminal to said cable terminals.
2. The construction of claim 1 wherein said cable terminal has a plurality of slots and a spring clip built in, wherein said spark plug terminal has a plurality of concave cavities and a cotter pin built in, whereby said construction becomes a dual interlocking mechanism when applied.
3. A construction for a spark plug terminal electrically and mechanically connected to a cable terminal, comprising :
 - (a) a lower portion of said spark plug terminal with a cotter pin built in;
 - (b) an upper portion of said spark plug terminal with a plurality of concave cavities built in;
 - (c) a plurality of dimples is built in a spring clip;
 - (d) a cable terminal with a plurality of slots built in;
 - (e) a means of providing interlocking relationship between the lower portion of said spark plug terminal and said cable terminal; and

- (f) a means of providing interlocking relationship between the upper portions of said spark plug terminal and said cable terminal.
4. The construction of claim 1 wherein said cable terminal has a plurality of slots and a spring clip built in, wherein said spark plug terminal has a plurality of concave cavities and a cotter pin built in, whereby said construction becomes a multiple securing mechanism when applied.